MONTANA DEPARTMENT OF ENVIRONMENTAL QUALITY PERMITING AND COMPLIANCE DIVISION WASTE MANAGEMENT SECTION

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SOLID WASTE MANAGEMENT SYSTEM LICENSE RENEWAL APPLICATION COMBINED **SYSTEM FOR JULY 1, 2005 - JUNE 30, 2006**

TAX ID NUMBER		
FACILITY LICENSE N	JMBER	
NAME OF FACILITY _		
FACILITY LOCATION		
Street or Route Number	(DO NOT	TUSE P.O. BOX)
City	State Z	Zip County
MAILING ADDRESS		
Street or P.O. Box		
City State Zip		
NAME OF LICENSEE_		
*	•	contacted about the operations of the facility hom inspection reports should be sent.)
Name		
CONTACT INFORMAT	ION	
(Work)		(Cell Phone)
(Fax)		(E-mail)

MAILING ADDRESS OF CONTACT PERSON Street or P.O. Box Zip City State FACILITY LICENSE NUMBER _____ NAME OF FACILITY _____ **FACILITY LOCATION** Street or Route Number (DO NOT USE P.O. BOX) City County State Zip MAILING ADDRESS Street or P.O. Box City State Zip

CONTACT PERSON (Person who may be contacted about the operations of the facility, information contained in this report, and to whom inspection reports should be sent.)

NAME OF LICENSEE___

Name____

CONTACT INFORMATION

(Work)_____(Cell Phone)____ (Fax) (E-mail)

II.

MAILING ADDRESS OF CONTACT PERSON

Street or P.O. Box			
City		State	Zip
FACILITY LICENSE N	UMBER		-
NAME OF FACILITY _			
FACILITY LOCATION			
Street or Route Number	(DC	NOT USE P	O. BOX)
City	State	Zip	County
MAILING ADDRESS			
Street or P.O. Box			
City State Zip			
NAME OF LICENSEE_			
			d about the operations of the facility, section reports should be sent.)
Name			
CONTACT INFORMAT	TION		
(Work)			_(Cell Phone
(Fax)			(E-mail)

MAILING ADDRESS OF CONTACT PERSON

City		State	Zip
		QUANTITY OF SOLID WASTE MANAGEMENT FA te management facility you operate & give the number of fa	
	TYP	E	QUANTITY
A.	[]	Class II Landfill	<u>-</u>
B.	[]	Class III Landfill or Burn Site	
C.	[]	Class IV Landfill	
D.	[]	Transfer Station	
E.	[]	Composting Facility	
F.	[]	Municipal Solid Waste Incinerator	
G.	[]	Infectious Waste Treatment Facility	
H.	[]	Soil Treatment Facility	
I.	[]	Resource Recovery Facility	
your licen	system se fees.	essible to combine solid waste management licenses held ser into one solid waste management system license and save a If you have more than one solid waste management license linto one system license? Yes () No ()	portion of the required

A landfill and incinerator may not be consolidated under the same license.

No more than one incinerator may be consolidated under one solid waste management system

license.

	A.	NUMBER OF FACILITIES (Enter nu License Number in Section II)	mber of facilities you operate under the F	acility
	B.	SERVICE AREA (List all areas served	l by your facility or system	
	C.	POPULATION OF SERVICE AREA		
	D.		CALE RECORDS FROM JANUARY 1	Tons
	E.		OPERATE SCALES PLEASE GIVE A ORDS FROM JANUARY 1 THROUG	
		Compacted Cubic Yards e.g. packer truck	Cubic Yards x 700 ÷ 2000 =	Tons
		Uncompacted Cubic Yards	Cubic Yards x 300 ÷ 2000 =	Tons
	Prov	ide copies of the waste measurement record	ds (monthly summaries acceptable).	
VI.	IMP	ORTED (OUT-OF-STATE) SOLID WA	STE	

IMPORTED (OUT-	OF-STATE) SOLID WASTE					
Does your disposal fa	acility accept wastes generated out	side of Montana? Yes () No ()				
What is the total annual tonnage of out-of-state waste accepted?						
Where was the out-or	f-state waste generated?					
City	State	County				
City	State	County				
City	State	County				
City	State	County				
Population of the out	-of-state area(s) served?					

A.	Do you ope	erate a composting program?	Yes () No ()		
	List the types of waste you accepted for composting, and give the approximate weigh volume of the amount composted.				
1.		ASTE		OLUME OR TONS	
2.			2.		
3.			3.		
	What comp	posting method was used? (W	Vindrows, static aerated	d piles, etc.)	
		vity presently described in yout? Yes () No ()	our operation and main	tenance plan on file wit	
D					
В.	Do you pro	ovide drop off bins or storage	for recyclable items?	Yes () No ()	
В.		types of items accepted and			
Туре	Check the diverted.	types of items accepted and Weight or Volume	d estimate weight or v Type	volume of the amount Weight or Volum	
Type Alum	Check the diverted.	types of items accepted and Weight or Volume	d estimate weight or v Type Glass	wolume of the amount Weight or Volum []	
Type Alum News	Check the diverted.	types of items accepted and Weight or Volume	d estimate weight or v Type	Weight or Volun	
Type Alum News Plasti Tin C	Check the diverted. ininum spaper ic Cans	Weight or Volume	Type Glass Cardboard Plastic #2 Other Plastic	Weight or Volun [] [] [] []	
Type Alum News Plasti Tin C Maga	Check the diverted. ninum spaper ic Cans azines	Weight or Volume	d estimate weight or v Type Glass Cardboard Plastic #2	Weight or Volun [] [] [] []	
Type Alum News Plasti Tin C Maga	Check the diverted. ininum spaper ic Cans	Weight or Volume [] [] [] [] [] []	Type Glass Cardboard Plastic #2 Other Plastic	Weight or Volun [] [] [] []	
Type Alum News Plasti Tin C Maga	Check the diverted. In this activities of the check the diverted. Check the diverted. Is this activities of the check the diverted.	Weight or Volume	Type Glass Cardboard Plastic #2 Other Plastic White/Office Par	Weight or Volun [] [] [] [] per []	
Type Alum News Plasti Tin C Maga Electr	Check the diverted. ninum spaper ic Cans azines ronic Devices Is this activ	Weight or Volume [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] [] []	Type Glass Cardboard Plastic #2 Other Plastic White/Office Pap	Weight or Volum [] [] [] tenance plan on file with	
Type Alum News Plasti Tin C Maga	Check the diverted. Sininum spaper ic Cans azines ronic Devices Is this active Department Do you have	Weight or Volume []	Type Glass Cardboard Plastic #2 Other Plastic White/Office Pap	Weight or Volum []	
Type Alum News Plasti Tin C Maga Electr	Check the diverted. Sininum spaper ic Cans azines ronic Devices Is this active Department Do you have	Weight or Volume []	Type Glass Cardboard Plastic #2 Other Plastic White/Office Pap	Weight or Volum []	

D. Please complete the chart belo	ow.
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- 1.
- Does your facility accept the following waste streams?

 Do you operate a program to divert any of the following from disposal?

 Indicate the method used to divert. 2.
- 3.
- Estimate the amount diverted. 4.

	1	2	3			4
	Accepted	Diverted	Reuse / Recycling	Compostin g (Tons)	Landfarming (Yd³)	Est. Amt. Diverted (Tons or Yd ³)
Used Motor Oil						
Auto Batteries						
White Goods						
(appliances)						
Scrap Metal						
Tires						
Fuel Contaminated Soils						
Yard Waste						
Sewage Sludge						
Construction &						
Demolition Debris						
Asbestos (Friable)						
Asbestos (non-Friable)						
Asphalt						
Incinerator Ash						
Infectious Medical						
Waste						
Household Hazardous						
Waste						
Antifreeze						
Other						

E.	Does	your facility accept tires? Yes () No ()	
	1.	Number of tires accepted for disposal	
	2.	Number of tires accepted for recycling	
	3.	Approximate percentage of the total waste stream.	%
	4	Disposal fee per tire	\$

1.	Tipping fee at gate		
		\$	/ton /cubic yard
		\$	/cubic yard
	And/or		
2.	Service charge/tax assessment	\$ \$	
	Annual residential rate	\$	<u></u>
	Does this rate include residentia	l pickup? Yes	() No ()
	How much is the disposal charge	e. \$	
3.	Other describe)		
	mate the remaining capacity of you	•	•
Estir	mate the remaining capacity of your mate the number of years remaining ware these estimates derived (engine	until your facil	ity reaches capacity
Estir	mate the number of years remaining	until your facil	ity reaches capacity
Hov Has	mate the number of years remaining	g until your facil	ity reaches capacityacreage calculations, etc.)?
Estir Hov Has Yes Estir	the design capacity or operating pla () No () mate the total tonnage OR cubic yar	g until your facil	ity reaches capacityacreage calculations, etc.)? ty changed in the last five- (5)
Has Yes Estin 2005	the design capacity or operating pla () No () mate the total tonnage OR cubic yar	nuntil your facilierds of solid was	ity reaches capacityacreage calculations, etc.)? ty changed in the last five- (5)
Has Yes Estir 2005	the design capacity or operating pla () No () mate the total tonnage OR cubic yar	nuntil your facilierds of solid was	ty changed in the last five- (5) te present on-site as of January

For facilities with trust agreements or performance bonds, what are the annuall closure and post closure costs? \$	
	y adjusted
If you operate a Soil Treatment Facility, estimate the number of cubic yards un treatment on January 1, 2005	
Does your facility have a program for diverting household hazardous wastes? thinner, pesticides, button and cell batteries, cleaning products, etc.) Yes ('I 'I
List products diverted:	
What is the use or where is the final disposal site for the diverted Household H Waste?	
Participation Rate	
Amount Collected	(estimates)
Will your community hold a household hazardous waste collection event or payear? Yes () No ()	int swap this
What is the frequency of collection events (weekly, monthly, annually etc.)	
What is the frequency of collection events (weekly, monthly, annually etc.) Does your facility conduct open burning of clean wood wastes? Yes () Notes	0 ()
	No ()

S. Does your facility currently have storm water detention or retention ponds? G:\WUT\SWS\Forms\sw-renewalApp\CombinedSys.doc Page 9 Rev. 07-2002

	Title:	Date:
	Print	Name Here:
	Auth	orized Signature:
		undersigned, hereby certify that the foregoing information is true and correct to the best of my ledge and belief.
VIII.		TIFICATION (An authorized representative of the solid waste system must sign and date the ication.)
	Χ.	The Department is periodically contacted by research organizations, sales personnel, and members of the general public requesting mailing lists for Montana Solid Waste Facilities. State law prohibits the Department from providing a mailing list to non-governmental individuals without the operator's permission. Do you want your facility name released for use on mailing lists. Yes () No ()
	w.	If not, by what date will you submit the update?
	V. W.	Have you submitted an annual closure/post-closure plan update to the Department? Yes () No ()
	U.	How many employees (full time equivalent) work in your solid waste program? How many hours of safety training did they receive last year? Hazardous waste training? Solid waste operators training?
	T.	Does your facility have a Montana Pollution Discharge Elimination System (MPDES) permit? Yes () No () MPDES Permit Number
		Yes () No ()

	Please list your top three training priorities for the next two to three years.
	1
	2
	2
	3
operato	Please provide any additional comments or suggestions regarding Departmental training for landfill ors.

In order to provide meaningful training for landfill operators, the department needs to know what

training you as operators feel is most needed and appropriate for the personnel at your facility.